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a valve in fluid communication with the pressurizable container, for controlling the degree of restriction of fluid flow.

19. The apparatus of claim 18, further comprising:

a set of fluid conduits, a first conduit residing within the pressurizable container and a second conduit outside the pressurizable container, the conduits being in fluid communication with the valve and pressurizable container, and

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a clip for securing the second conduit to an article of clothing on an individual to direct the mist from the at least one spray nozzle towards the individual creating an evaporative cooling effect without the need for constant manipulation to direct the at least one spray nozzle.

20. The apparatus of claim 18, further comprising:

a belt-like fastener for securing the pressurizable container to the individual for hands-free carrying of the evaporative cooling apparatus.

21. The apparatus of claim 18, wherein the spray nozzle has an aperture size small enough to emit fluid as particles having a size characteristic of an evaporative mist.

REMARKS

The above-identified application is currently of an abandoned status and this response to the outstanding Office Action is submitted along with a Petition to Revive.

The claims added herein (claims 18-21) are fully supported throughout the specification. In particular, the apparatus is described in the detailed description section on pages 3-4 of the specification. The new claims are directed towards a novel and unobvious apparatus of varying scope than that of the current pending claims because the new claims do not include the